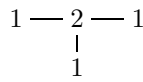


Dynkin

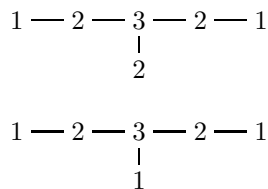
101



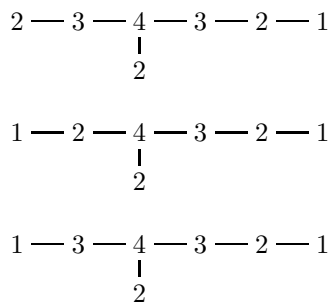
201



301

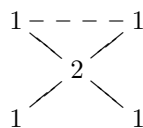


401

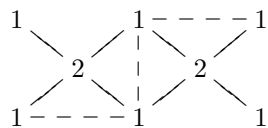


Maximaldimension 2

202

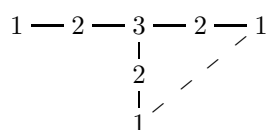


203

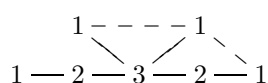


Maximaldimension 3

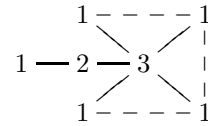
302



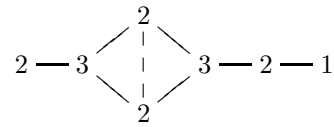
303



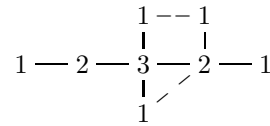
304



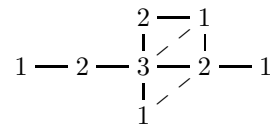
305



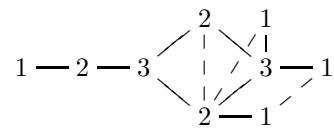
306



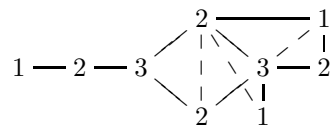
307



308



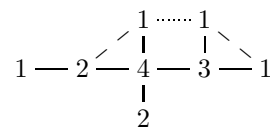
309



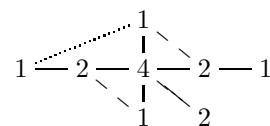
Maximaldimension 4

Folgende Köcher werden zu \tilde{E}_7 durch Weglassen der gepunkteten Relation:

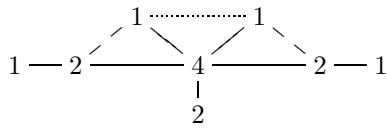
402



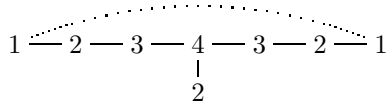
403



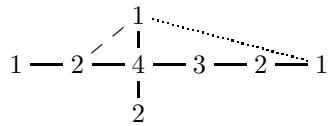
404



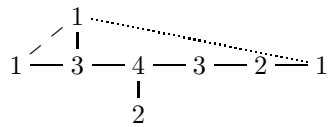
405



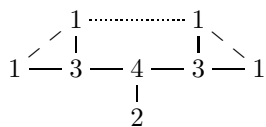
406



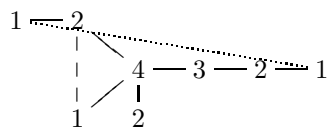
407



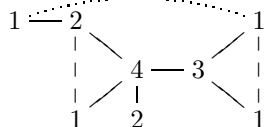
408



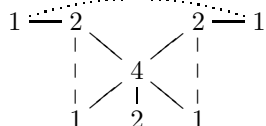
409



410

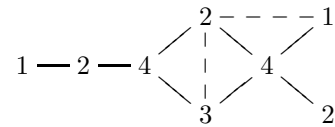
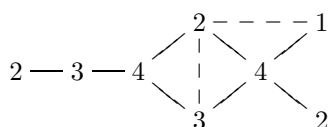


411

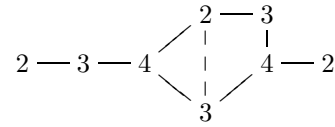


Nun weitere Köcher mit Maximaldimension 4:

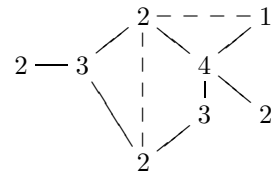
412



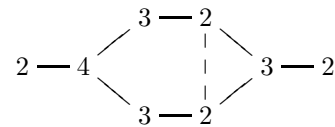
413



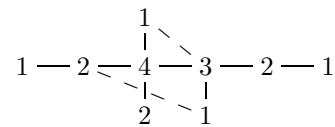
414



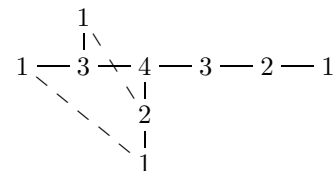
415



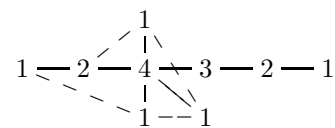
416



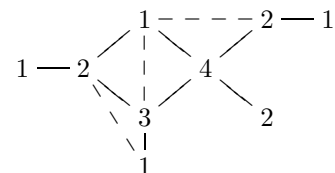
417



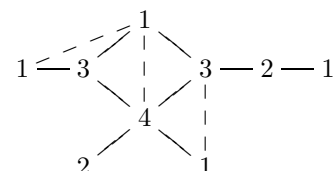
418



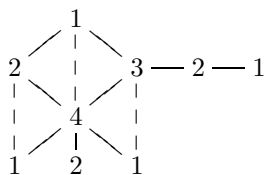
420



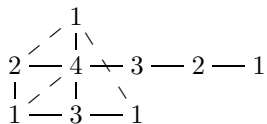
421



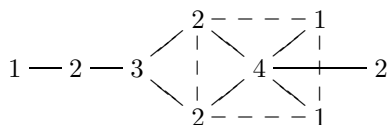
422



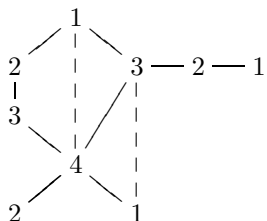
423



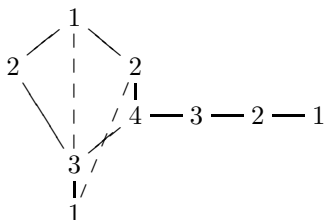
424



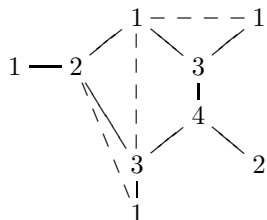
425



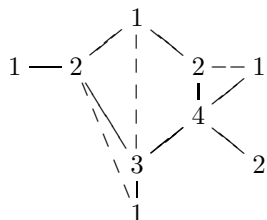
426



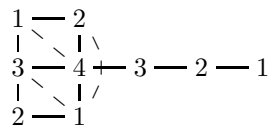
427



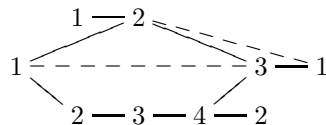
428



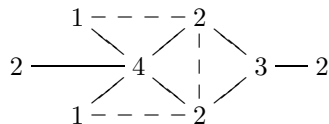
429



430

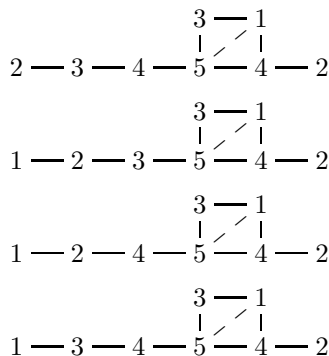


433



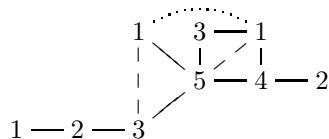
Maximaldimension 5

502

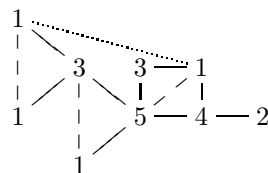


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher 502 kürzen lassen.

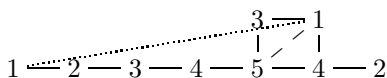
503



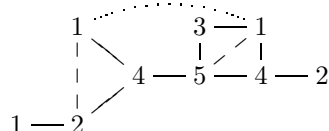
504



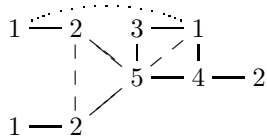
505



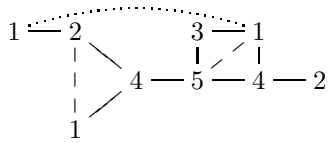
507



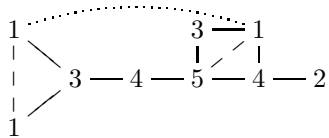
508



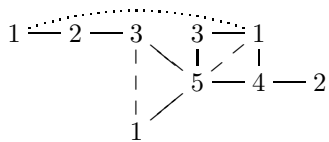
509



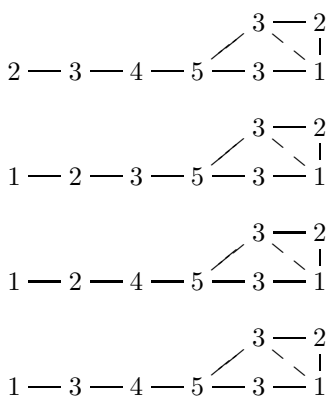
510



511

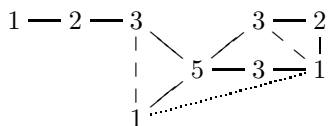


512

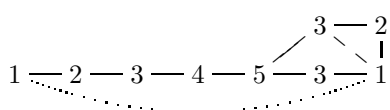


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher $\widetilde{512}$ kürzen lassen.

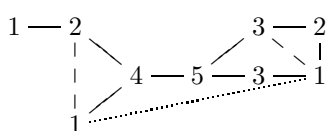
513



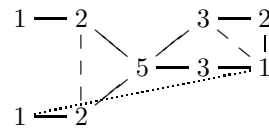
514



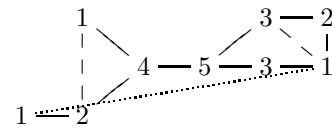
515



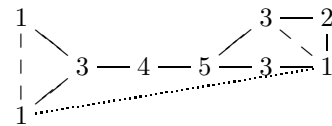
516



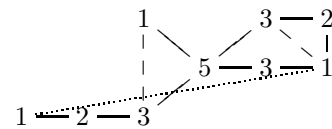
517



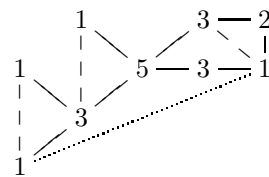
518



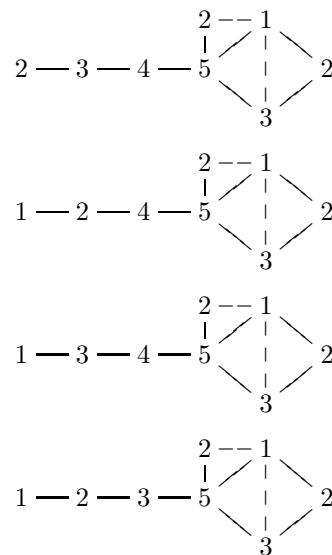
519



520

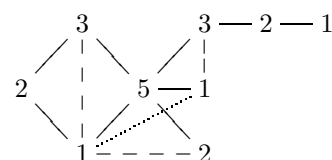


521

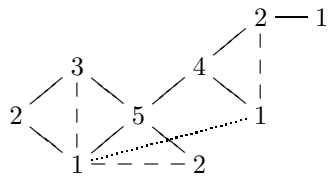


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher $\widetilde{521}$ kürzen lassen.

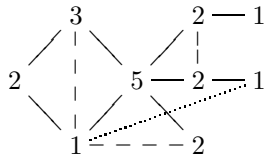
522



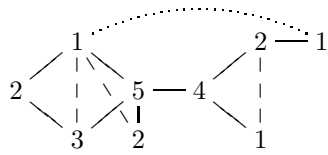
523



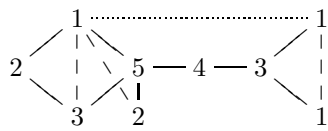
524



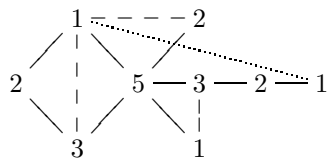
525



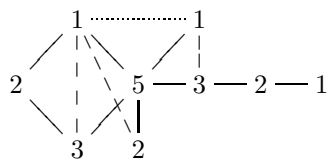
526



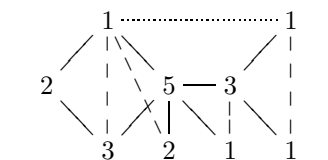
527



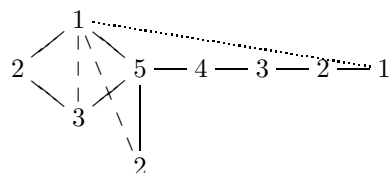
528



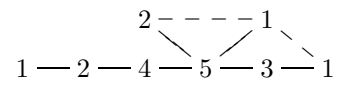
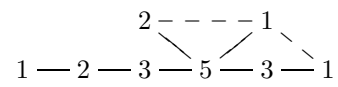
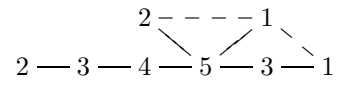
529



530

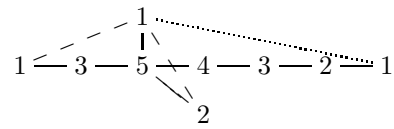


531

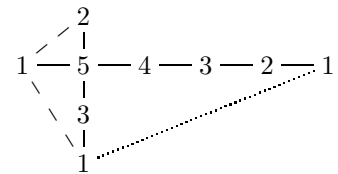


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher 531 kürzen lassen.

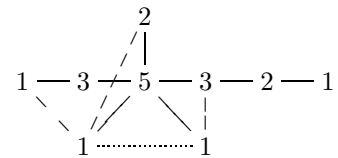
532



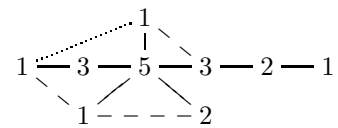
533



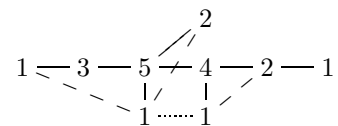
534



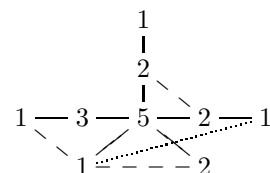
535



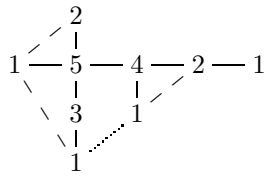
536



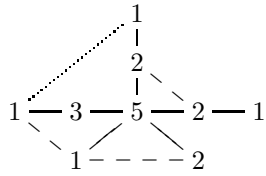
537



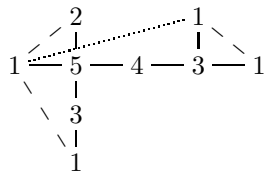
538



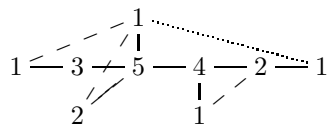
539



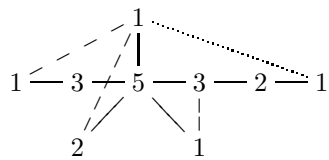
540



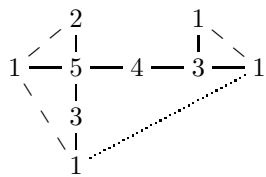
541



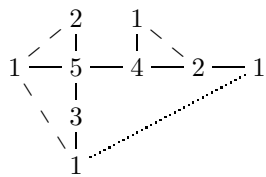
542



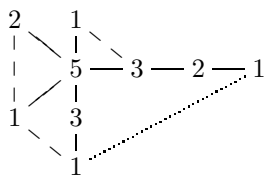
543



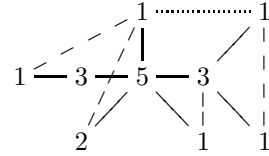
544



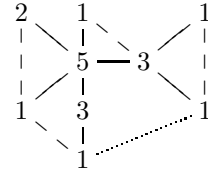
545



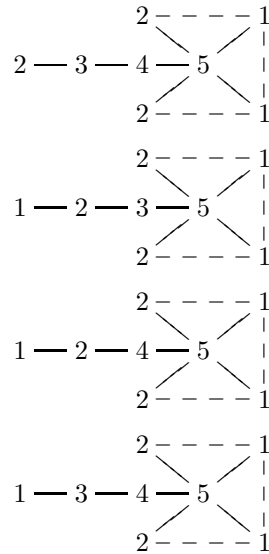
546



547

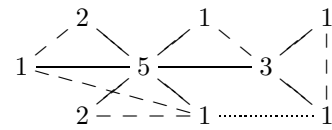


548

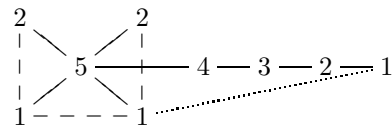


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher 548 kürzen lassen.

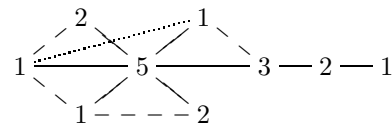
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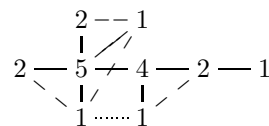
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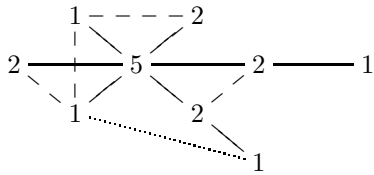
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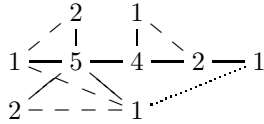
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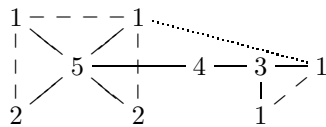
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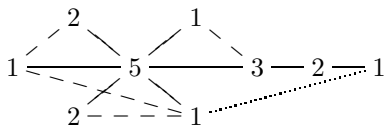
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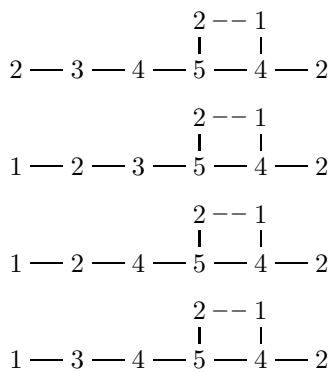
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556

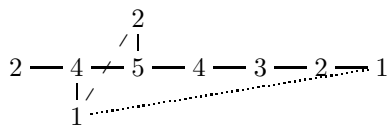


557

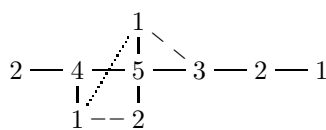


Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher 557 kürzen lassen.

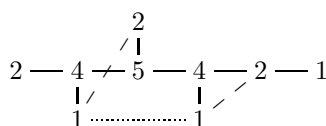
558



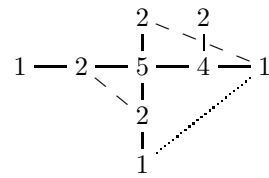
559



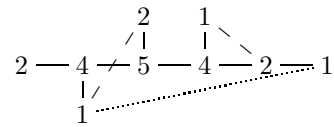
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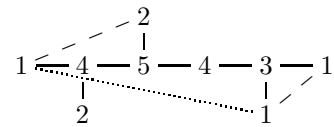
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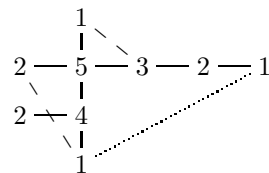
562



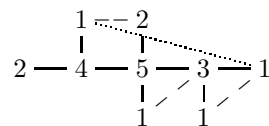
563



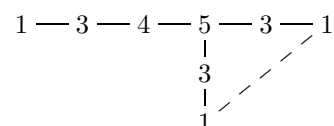
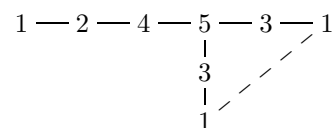
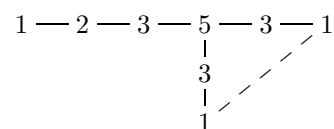
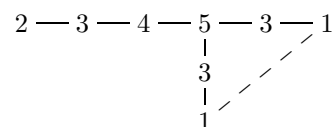
564



565



566



Läßt man bei den folgenden Köchern die gepunktete Relation weg, so erhält man Köcher, die sich zu dem Köcher 566 kürzen lassen.

